

طلوع و غروب قمر لاہور اپریل 2019

2019	Moonrise/Moonset						Meridian Passing			
Apr	Moonrise		Moonset		Moonrise		Time		Distance (km)	Illuminati on
1	3:50	(109°)	14:49	(252°)	-		9:17	(42.1°)	405,563	15.60%
2	4:25	(105°)	15:43	(257°)	-		10:01	(45.7°)	404,877	9.20%
3	4:57	(101°)	16:37	(262°)	-		10:45	(49.8°)	403,304	4.40%
4	5:29	(96°)	17:31	(267°)	-		11:27	(54.3°)	401,038	1.30%
5	6:00	(90°)	18:26	(273°)	-		12:10	(59.1°)	398,265	0.20%
6	6:31	(85°)	19:22	(278°)	-		12:53	(63.9°)	395,142	1.10%
7	7:04	(79°)	20:20	(284°)	-		13:39	(68.5°)	391,782	4.20%
8	7:40	(74°)	21:19	(288°)	-		14:26	(72.7°)	388,260	9.40%
9	8:19	(70°)	22:19	(292°)	-		15:16	(76.2°)	384,618	16.60%
10	9:03	(67°)	23:19	(295°)	-		16:10	(78.8°)	380,895	25.50%
11	9:53	(64°)	-		-		17:05	(80.1°)	377,147	35.90%
12	-		0:19	(296°)	10:50	(64°)	18:03	(80.1°)	373,488	47.30%
13	-		1:15	(295°)	11:51	(65°)	19:01	(78.6°)	370,096	59.00%
14	-		2:08	(293°)	12:56	(68°)	19:59	(75.6°)	367,225	70.50%
15	-		2:55	(289°)	14:03	(73°)	20:55	(71.5°)	365,172	80.80%
16	-		3:39	(284°)	15:11	(79°)	21:49	(66.4°)	364,236	89.50%
17	-		4:19	(278°)	16:19	(85°)	22:42	(60.8°)	364,650	95.70%
18	-		4:58	(272°)	17:25	(92°)	23:34	(55.0°)	366,529	99.10%
19	-		5:35	(265°)	18:31	(98°)	Moon does not pass the meridian on			
20	-		6:14	(259°)	19:37	(104°)	0:26	(49.5°)	369,820	99.70%
21	-		6:53	(253°)	20:41	(109°)	1:18	(44.6°)	374,301	97.40%
22	-		7:36	(249°)	21:42	(113°)	2:10	(40.6°)	379,604	92.60%
23	-		8:21	(246°)	22:41	(115°)	3:03	(37.7°)	385,274	85.80%
24	-		9:09	(244°)	23:35	(116°)	3:56	(36.0°)	390,828	77.60%
25	-		10:00	(244°)	-		4:48	(35.6°)	395,819	68.50%
26	0:25	(116°)	10:53	(245°)	-		5:38	(36.3°)	399,879	58.70%
27	1:09	(114°)	11:47	(247°)	-		6:26	(38.0°)	402,752	48.90%
28	1:49	(111°)	12:41	(251°)	-		7:13	(40.6°)	404,301	39.20%
29	2:25	(107°)	13:34	(255°)	-		7:57	(44.0°)	404,503	29.90%
30	2:58	(103°)	14:28	(260°)	-		8:41	(48.0°)	403,444	21.40%

طلوع و غروب قمر لاهور منى 2019

2019	Moonrise/Moonset					Meridian Passing				
May	Moonrise		Moonset		Moonrise		Time		Distance (km)	Illuminati on
1	3:30	(98°)	15:22	(265°)	-		9:23	(52.4°)	401,295	13.90%
2	4:01	(92°)	16:17	(270°)	-		10:06	(57.2°)	398,293	7.80%
3	4:32	(87°)	17:13	(276°)	-		10:49	(62.0°)	394,713	3.30%
4	5:04	(81°)	18:11	(282°)	-		11:34	(66.8°)	390,836	0.70%
5	5:39	(76°)	19:10	(287°)	-		12:21	(71.3°)	386,925	0.30%
6	6:17	(71°)	20:11	(291°)	-		13:11	(75.2°)	383,195	2.30%
7	7:00	(67°)	21:13	(294°)	-		14:05	(78.2°)	379,801	6.70%
8	7:49	(65°)	22:14	(296°)	-		15:01	(80.0°)	376,828	13.50%
9	8:44	(64°)	23:12	(296°)	-		15:59	(80.5°)	374,310	22.30%
10	9:44	(64°)	-		-		16:57	(79.4°)	372,251	32.80%
11	-		0:06	(294°)	10:48	(67°)	17:54	(76.9°)	370,657	44.30%
12	-		0:54	(291°)	11:54	(71°)	18:49	(73.2°)	369,561	56.20%
13	-		1:38	(286°)	13:00	(76°)	19:43	(68.5°)	369,038	67.70%
14	-		2:18	(281°)	14:06	(82°)	20:34	(63.1°)	369,198	78.30%
15	-		2:56	(274°)	15:11	(89°)	21:25	(57.5°)	370,162	87.20%
16	-		3:32	(268°)	16:15	(95°)	22:15	(51.9°)	372,023	94.00%
17	-		4:09	(262°)	17:19	(102°)	23:06	(46.8°)	374,805	98.30%
18	-		4:47	(256°)	18:23	(107°)	23:58	(42.3°)	378,434	99.90%
19	-		5:27	(251°)	19:26	(112°)	Moon does not pass the meridian on			
20	-		6:11	(247°)	20:27	(115°)	0:50	(38.8°)	382,724	98.90%
21	-		6:58	(244°)	21:24	(116°)	1:44	(36.5°)	387,389	95.50%
22	-		7:49	(243°)	22:17	(116°)	2:37	(35.5°)	392,076	90.10%
23	-		8:42	(244°)	23:04	(115°)	3:29	(35.6°)	396,403	83.10%
24	-		9:36	(246°)	23:46	(113°)	4:19	(36.9°)	400,013	74.90%
25	-		10:30	(249°)	-		5:06	(39.2°)	402,603	65.90%
26	0:24	(109°)	11:25	(253°)	-		5:52	(42.4°)	403,961	56.30%
27	0:58	(105°)	12:19	(257°)	-		6:36	(46.1°)	403,972	46.60%
28	1:30	(100°)	13:12	(262°)	-		7:18	(50.4°)	402,633	36.90%
29	2:01	(95°)	14:06	(268°)	-		8:01	(55.0°)	400,047	27.60%
30	2:31	(89°)	15:01	(274°)	-		8:43	(59.8°)	396,418	19.10%
31	3:03	(84°)	15:58	(279°)	-		9:27	(64.7°)	392,036	11.70%